REFERENCES

1, **A. Echchabi, D. Azouzi (2015),** Predicting customers' adoption of Islamic banking services in Tunisia:A Decomposed Theory of Planned Behaviour approach, Tazkia Islamic Finance and Business Review, Vol No. 9(1)

2, **A. S. Atmadja (2005),** The Granger Causality Tests For The Five Asean Countries Stock Markets And Macroeconomic Variables During And Post The 1997 Asian Financial Crisis, Jurnal Manajemen dan Kewirausahaan, Vol No. 7(1), 1-21

3, **A. A. Toly (2009**), Analyzing Accounting Ratios as Determinants of the LQ45 Stock Prices Movements in Indonesia Stock Exchange During the Period of 2002-2006, Jurnal Akuntansi dan Keuangan, Vol No. 11(2), 76-87

4, **A. Ventre, V.Ventre (2012),** The intertemporal choice behaviour: Classical and alternative delay discounting models and control techniques, Atti della Accademia Peloritana dei Pericolanti : Classe di Scienze Fisiche, Matematiche e Naturali, Vol No. 9(1)

5, **A. K. Jha , N. K. Singh (2014),** Predicting the Volatility of Stock Markets and Measuring its Interaction with Macroeconomic Variables: Indian Evidence, Case Study of NIFTY and SENSEX, International Journal of Sciences : Basic and Applied Research, Vol No. 13(1), 371-393

6, **A. Vazakidis, S. Athianos (2010),** Measuring Investors' Reaction to the Adoption of International Financial Reporting Standards in Greece, Using a Market-Based Model, American Journal of Economics and Business Administration, Vol No. 2(1), 103-112

7, **A. Murgea (2009),** The Entropy Theory Implications In Behavioural Finance, Finance : Challenges of the Future, Vol No. 1(9), 196-200

8, **B. E. Dana, S. I. Cristina (2013),** Technical And Fundamental Anomalies. Paradoxes Of Modern Stock Exchange Markets, Annals of the University of Oradea: Economic Science, Vol No. 22(1), 37-43

9, **D. Jurevičienė, E. Bikas, G. Keliuotytė-Staniulėnienė, L. Novickytė, P. Dubinskas (2013),** Corporate Behavioural Finance – The Case of Lithuania Business, Management and Education, Vol No. 11(2), 333-349

10, **D. Jurevičienė, O. Ivanova (2013),** Behavioural Finance: Theory and Survey, Science – Future of Lithuania, Vol No. 5(1), 53-58

11, **E. Krzysztof (2014),** A Comparison of Tail Behaviour of Stock Market Returns, Folia Oeconomica Stetinensia, Vol No. 14(1), 22-34

12, **E. Vieira, M. Pereira (2015),** Herding behaviour and sentiment: Evidence in a small European market, Revista de Contabilidad : Spanish Accounting Review, Vol No. 18(1), 78-86

13, **F. Szidonia (2015),** International Behaviour and Performance Based Romanian Entrepreneural and Traditional Firm Clusters, Annals of the University of Oradea: Economic Science, Vol No. 25(1), 54-62

14, **F. Birău (2012),** The Impact Of Behavioral Finance On Stock Markets, Analele Universităţii Constantin Brâncuşi din Târgu Jiu : Seria Economie, Vol No. 3(3), 45-50

15, **G. Boako (2015),** The response of stock prices to dividend news on the Ghana stock market: An empirical assessment, Journal of Economic & Financial Studies, Vol No. 3(2), 78-85

16, **G. Klepac (2007),** Integrating Seasonal Oscillations into Basel II Behavioural Scoring Models, Financial Theory and Practice, Vol No. 31(3), 281-291

17, **H. Umut, D. Fatma, C. Efe (2013),** The Turkish stock market integration with oil prices: Cointegration analysis with unknown regime shifts, Panoeconomicus, Vol No. 60(4), 499-513

18, **I. Gurrib (2015),** The impact of the federal funds rate on an investor's return, Journal of Economic & Financial Studies, Vol No. 3(1), 74-82

19, **J. Tuyon, Z. Ahmad (2016),** Behavioural finance perspectives on Malaysian stock market efficiency, Borsa Istanbul Review, Vol No. 16(1), 43-61

20**, J. Stankevičienė, N. Gembickaja (2012),** Market Behaviour: Case Studies of NASDAQ OMX Baltic, Business, Management and Education, Vol No. 10(1), 128-148

21, **J. Walsh, N. Southiseng (2010)**, Competition and Management Issues of SME Entrepreneurs in Laos: Evidence from Empirical Studies in Vientiane Municipality, Savannakhet and Luang Prabang, Asian Journal of Business Management, Vol No. 2(3), 57-72

22, **J. Knutsen, R. Cameron (2012),** The Financial Coaching Advice Model: An Exploration into how it Satisfies Expectations of Quality Advice, Australasian Accounting, Business and Finance Journal, Vol No. 4(3), 31-45

23, **K. S. Mahajan, Dr. R. V. Kulkarni (2014),** Application of Data Mining Tools for Selected Scripts of Stock Market, International Journal of Data Mining & Knowledge Management Process, Vol No. 4(4), 55-63

24, **K. Choudhary, S. Choudhary (2010),** Testing Capital Asset Pricing Model: Empirical Evidences from Indian Equity Market, Eurasian Journal of Business and Economics, Vol No. 3(6), 127-138

25, **K. Edina, T. Tibor (2012),** The Comparative Analysis Of Romanian And Hungarian Stock Market Indices And Exchange Rates, Annals of the University of Oradea: Economic Science, Vol No. 1(1), 720-727

26**, M. Konte (2008),** Behavioural Finance Or Efficient Market: Which Is Right ?, Lecture Notes in Engineering and Computer Science, Vol No. 2171(1), 1176-1181

27, **M. A. Bertella, F. R. Pires, L. Feng, H. E.Stanley (2014),** Confidence and the stock market: an agent-based approach., PLoS ONE, Vol No. 9(1)

28, **M. Polak (2012),** The Misinformation Effect In Financial Markets – An Emerging Issue In Behavioural Finance, e-Finanse, Vol No. 8(3), 55-61

29, **M. I. Teodora (2008),** The volatility of the financial market - A quantitative Approach, Annals of the University of Oradea: Economic Science, Vol No. 2(1), 895-900

30**, M. A. Fuentes, A. Gerig, J. Vicente (2009),** Universal behavior of extreme price movements in stock markets, PLoS ONE, Vol No. 4(12)

31, **P. Abbondante (2010),** Trading Volume and Stock Indices: A Test of Technical Analysis, American Journal of Economics and Business Administration, Vol No. 2(3), 287-292

32, **P. Merło, P. Konarzewski (2015),** The Momentum Effect Exemplifies The Influence Of Investors' Irrational Behaviour On Changing Prices Of Shares And Stocks: An Analysis Of The Momentum Effect On The Warsaw Stock Exchange, e-Finanse, Vol No. 11(1), 56-64

33, **P. A. Maria (2015),** The Gregarious Behavior Of Investors From Baltic Stock Markets, e-Finanse, Vol No. 25(1), 905-911

34**, P. Krzysztof, S. Joanna (2015),** Behavioural Present Value Defined as Fuzzy Number – a New Approach, Folia Oeconomica Stetinensia, Vol No. 15(2), 27-41

35, **P. Marilen, B. Flavia (2013**), The Institutional Investors' Behaviour Under The Impact Of The Global Financial Crisis, Analele Universității Constantin Brâncuşi din Târgu Jiu : Seria Economie, Vol No. 1(1), 285-292

36, **P. Mohapatra,, A. Raj, T.K. Patra (2012),** Indian Stock Market Prediction Using Differential Evolutionary Neural Network Model, International Journal of Electronics Communication and Computer Technology, Vol No. 2(4), 159-166

37, **S.O.N. Agwuegbo, A. P. Adewole, A. N. Maduegbuna (2010**) A Random Walk Model for Stock Market Prices, Journal of Mathematics and Statistics, Vol No. 6(3), 342-346

38**, S. S. Debasish (2012),** Stock Price Seasonality Effect and Trading Strategy – an Empirical Study of Selected it Companies in India, Business, Management and Education, Vol No. 10(2), 264-288

39, **V. Caljkusic (2011),** Fundamental And Technical Analysis On Croatian Stock Market, Croatian Operational Research Review, Vol No. 2(1), 71-80

40**, Z. Azra, A. Almira (2015),** Risk Diversification Between Stock Markets In Germany And Bosnia And Herzegovina, South East European Journal of Economics and Business**,** Vol No. 9(1), 30-36